

What is claimed is:

1. A protective sleeve structure for a portable electric product, which comprising at least:

5 A protective sleeve, the protective sleeve mainly including a first body and a second body, and a sticking-layer being paved on each bottom surface of the first body and the second body;

characterized by:

10 A support-plate, a permeable-net being installed on the support-plate, at least one or more Velcro being installed on the bottom end portion of the support-plate, and the Velcro extending to the back of the bottom surface of the support-plate; the top end of the support-plate linking with the top end
15 of the second body such that the support-plate has a feature that can be pivotal-lifted, and when the Velcro of the support-plate sticking with the sticking-layer of the second body so the support-plate can stick firmly and flatly with the sticking-layer on the bottom surface of the second body.

20 2. The protective sleeve structure for a portable electric product as recited in claim 1, wherein the sticking-layer can be flannelette or other weaving capable of being stuck by a Velcro.

25 3. The protective sleeve structure for a portable electric product as recited in claim 1, wherein the support-

plate can be pivotal-lifted for a certain angle and stuck on the sticking-layer on the bottom surface of the first body, using the feature of the support-plate that can be pivotal-lifted, to have the support-plate be inclined and maintaining a spacing
5 with the front end of the first body, and thus forming a space for standing the electric product between the front end of the first body and the support-plate.